In the claims:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A sweatband using micro fiber yarn for headwear, said sweatband woven warp-way and weft-way with a weaving interval in the weft-way of at least two strings, a pair of strings in weft way, yarn from which said sweatband is woven containing no polyurethane, but with 100% polyester yarn, and being processed to have twist at regular intervals wherein a pair of strings in weft-way is repeatedly and continuously twisted in an interval and of which the thickness is micro fiber yarn from 0.5 to 1.05 denier, and said sweatband is woven in a cylinder tubular shape without any additional stitching portion.

2. (Canceled)

- (Original) The sweatband as set forth in claim
 wherein the sweatband is two-ply.
- 4. (Original) The sweatband as set forth in claim 1, wherein said yarn is processed by high temperature and

piece dying method.

- 5. (Currently Amended) Headwear comprising:
- a crown main body;
- a visor portion secured to a peripheral edge of said crown main body and extending outwardly there from; and a sweatband woven in a cylinder tubular shape and attached along said lower peripheral edge of said crown main body, said sweatband woven warp-way and weft-way with 100% polyester yarn with the woven interval in the weft-way being between two strings, a pair of strings in weft way, and the thickness of a strand comprising yarn, which is micro fiber yarn, from 0.5 to 1.05 denier.
- 6. (Currently Amended) The headwear as set forth in claim 5, wherein said yarn is processed by high temperature and piece dying methods and has twist at regular intervals wherein said a pair of strings in weftway is repeatedly and continuously twisted in an interval.